

**IN THE SPECIFICATION**

Please amend the specification as follows with a marked up copy of the amendment being included in an Appendix attached hereto:

Please replace paragraph [0021] with the following paragraph:

C) [0021] In order to achieve a II phase as stable as possible during high modification temperatures of the material and, simultaneously, an effective mixed crystal hardening as well, it is advantageous for the nickel-based alloy to be provided with a total concentration of molybdenum and tungsten in wt-% according to the formula

$$\text{Mo} + \text{W}/2 = 3.0 \text{ to } 10, \text{ preferably } 4.0 \text{ to } 8.0.$$
**IN THE CLAIMS**

Please amend claim 8 as follows with a marked up copy of the amended claim being included in an Appendix attached hereto:

S) 8. (Twice Amended) Creep-proof and corrosion-resistant nickel-based alloy comprising, in wt-%:

0.0015 to 0.60 carbon (C);

0.20 to 0.90 nitrogen (N);

22.0 to 32.0 chromium (Cr);

5.0 to 20.0 elements of the groups 4, 5, and 6 of the periodic table, except Cr;

0.03 to 3.0 aluminum (Al);

0.4 to 3.0 silicon (Si);

maximum of 0.014 phosphorus (P);